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# DIGITAL COMMUNICATION AND PHRASEOLOGY

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**Abstract:** This article examines the relationship between digital communication and phraseology in modern online interaction. It explores how social media, messaging platforms, and internet culture influence language use, particularly the emergence of internet slang, abbreviations, emojis, memes, and new phraseological expressions. The study analyzes the transformation of traditional phraseological units in digital environments and the role of online discourse in shaping contemporary linguistic norms. Using descriptive and analytical methods, the article investigates the features of digital communication and its impact on language and society. The findings demonstrate that digital communication accelerates linguistic innovation, encourages informality and creativity, and contributes to the continuous evolution of phraseology, especially among younger generations.

**Keywords:** Digital communication, phraseology, internet slang, online discourse, social media language.

## Introduction

Digital communication has become one of the most influential phenomena of the twenty-first century. Technological development has transformed the ways people exchange information, express emotions, and maintain social relationships. Communication now occurs not only through face-to-face interaction but also through social networking sites, online forums, instant messaging applications, and multimedia platforms. Billions of users communicate daily through applications such as Instagram, WhatsApp, Facebook, Telegram, TikTok, and X, creating new forms of linguistic interaction. Digital communication can be defined as the exchange of information through internet technologies and digital devices. It includes text messaging, social media interaction, emails, video conferencing, and multimedia communication. The rapid expansion of digital technologies has significantly influenced communication strategies and linguistic behavior. Scholars argue that online discourse has created a unique linguistic environment characterized by speed, brevity, creativity, and informality. Phraseology, a branch of linguistics concerned with idioms, collocations, and stable expressions, also experiences significant transformation in digital communication. Internet slang, memes, emojis, abbreviations, and hybrid linguistic forms have introduced new phraseological units into everyday language. Traditional idiomatic expressions are frequently shortened, modified, or adapted to suit the dynamics of online interaction. **The purpose of this article** is to analyze the relationship between digital communication and phraseology, identify the major linguistic features of online discourse, and examine the impact of digital communication on language and society.

## Methods

This study applies descriptive, comparative, and analytical research methods to investigate the influence of digital communication on phraseology. The descriptive method is used to identify the linguistic characteristics of online communication, including abbreviations, internet slang, emojis, and memes. The comparative method examines differences between traditional phraseological units and digital phraseology. The analytical method evaluates the social and linguistic effects of online communication on language use

and communication styles. The research is based on theoretical sources, linguistic studies, academic articles, and observations of communication practices on digital platforms such as Telegram, TikTok, Instagram, WhatsApp, and X. Examples of internet slang and online expressions were selected from contemporary digital discourse to illustrate the transformation of phraseology in online environments.

**Results**

The study demonstrates that digital communication significantly influences modern phraseology and language use. Several important features of digital communication were identified. First of all, social media and messaging applications dominate modern interpersonal communication. Online interaction emphasizes immediacy and brevity, encouraging users to employ short sentences, abbreviations, and simplified grammatical structures. Expressions such as “LOL,” “BRB,” and “OMG” have become common elements of everyday communication. Secondly, digital communication promotes informality. Users frequently ignore capitalization, punctuation, and formal writing conventions. Online texts often imitate spoken language, blurring the distinction between written and oral communication. In addition, emojis, memes, and visual symbols function as important tools of emotional expression. Emojis help users communicate emotions and intentions that may not be fully expressed through plain text. Memes also function similarly to phraseological units because they contain culturally recognizable meanings shared among internet users. The findings additionally show that internet communication contributes to the emergence of new phraseological expressions. Internet slang expressions such as “spill the tea,” “slay,” “no cap,” and “main character energy” have become widespread in online discourse. These expressions often originate from youth culture and rapidly spread through social media platforms. Another significant result is the transformation of traditional phraseological units. Classical idioms are often adapted to fit online communication styles. Expressions such as “breaking the internet” illustrate how digital culture creates new metaphorical meanings associated with online popularity and social influence. The research also demonstrates that online phraseology reflects group identity and social belonging. Digital communities, gaming groups, fandoms, and influencers frequently develop their own linguistic systems understood mainly by community members. Finally, the study confirms that digital communication accelerates linguistic change. New expressions and trends appear rapidly in online environments and often become integrated into everyday language within a short period of time.

**Discussion**

The findings indicate that digital communication has transformed both language structure and communication behavior. The increasing use of abbreviations, internet slang, and emojis reflects the need for speed and efficiency in online interaction. These changes support Crystal’s concept of “Netspeak,” a hybrid linguistic form combining characteristics of speech and writing. The emergence of digital phraseology demonstrates that language naturally adapts to technological and cultural developments. Internet slang and memes function as modern phraseological units because their meanings often depend on shared cultural knowledge rather than literal interpretation. This process highlights the close relationship between language, culture, and technology. The study also reveals both positive and negative consequences of digital communication. On the positive side, digital environments encourage linguistic creativity, intercultural interaction, and lexical innovation. Online communication allows users from different countries and cultures to exchange ideas instantly, contributing to globalization and cultural exchange. However, excessive dependence on informal online language may negatively influence grammatical accuracy and

academic writing skills, particularly among younger generations. Many teenagers incorporate internet slang and abbreviations into everyday speech and formal writing, which may weaken attention to standard linguistic norms.

Despite these concerns, digital communication should not be viewed solely as a threat to language. Linguistic evolution has always been influenced by social and technological changes. The digital era simply accelerates this process and introduces new forms of phraseological expression. The research further emphasizes the role of online discourse in shaping identity and community belonging. Internet users create digital identities through language choices, emojis, memes, and visual communication. Consequently, digital phraseology serves not only communicative but also social and cultural functions.

**Conclusion**

In conclusion, digital communication has profoundly transformed modern language and phraseology. Social media platforms, messaging applications, and online communities have introduced new forms of communication characterized by speed, creativity, and informality. Internet slang, abbreviations, emojis, and memes have become essential elements of contemporary online discourse. The study demonstrates that digital communication contributes to the creation of new phraseological units and modifies traditional idiomatic expressions. Online discourse also influences communication styles, social interaction, and linguistic norms, especially among younger generations. Although digital communication presents certain challenges, including reduced grammatical accuracy and excessive informality, it also promotes linguistic innovation and intercultural communication. Language continues to evolve alongside technological development, and digital phraseology will likely become increasingly influential in the future. Further research may investigate cross-cultural differences in digital phraseology and the long-term impact of online communication on linguistic systems worldwide.

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